

## AFFIDAVIT TO PROHIBIT INSECTICIDE APPLICATION

(Only for persons that may suffer medical harm from insecticide application) 2021 Japanese Beetle Eradication Project

This form is for owners or occupants residing within the boundaries of the Plant Pest Emergency control area that may suffer medical harm from insecticide application. Per UCA § 4-35-107 (3)(a), persons properly completing this form and submitting it to the Utah Department of Agriculture and Food by April 9th, 2021 may have their properties exempt from insecticide application and instead, will need to complete alternative, non-chemical measures, approved by the department, to abate the insect infestation. Incomplete or unsigned forms will not be considered by UDAF.

SECTION I:			
To be completed by applicant			
Name of applicant:			
Signature:			
Address:			
Best contact* (phone/email)	:		
*Contact information is neces.	sary to receive	instructions f	for non-chemical measures to control the infestation.
SECTION II:			
To be completed by physician	or physician's c	assistant	
			ame of patient) is in my medical care and it is my professional medical all of the Utah Department of Agriculture and Food's planned application
			12—Toxicity" of the National Institute of Health's chlorantraniliprole mical on humans and animals. The eblink to this document is below.
Pub Chem Chemical Summary https://pubchem.ncbi.nlm.nih	_	d/Chlorantra	niliprole
			at the foregoing is true and correct. , at
(Date)	(Month)		(City or other location, and state or country)
Printed name			
Signature			
Completed forms may be subr	nitted by:		
1) Email			3) Mail
Scan and send this form to $\underline{\sf UC}$	)AF-Insects@ut	ah.gov	Please mail 2-3 business days prior to April 2nd to ensure timely delivery
2) In Person			Utah Department of Agriculture and Food
Utah Department of Agriculture and Food			Attention: Insect Program
350 North Redwood Road			P.O. Box 146500
Salt Lake City			Salt Lake City 11tah 84114-6500

Salt Lake City, Utah 84114-6500